TACENS RADIX III 1050

16dB

13.5CM
ULTRA-SILENT FAN

HIGH EFFICIENCY
UP TO 85%

ACTIVE PFC

HQ JAPANESE CAPACITORS

POWERFUL QUAD +12V
RAILS

- STABLE AND POWERFUL 1050W CONTINUOUS OUTPUT
- ULTRA-SILENT THERMALLY-CONTROLLED 13.5 FAN (16DB) WITH ANTIVIBRATION PADS
- FOUR POWERFUL INDEPENDENT & DEDICATED +12V RAILS PROVIDES SUPERIOR PERFORMANCE AND STABILITY
- NEW 8PIN/6PIN PCI-E CONNECTORS DESIGN SUPPORTS NEW MULTI-GPU GRAPHIC CARD. SUPPORTS UP TO FOUR HIGH-END GRAPHIC CARDS
- SUPPORTS MULTICORE CORE CPU, DUAL/QUAD SLI AND CROSSFIRE
- ENERGY-SAVING DESIGN WITH HIGH EFFICIENCY UP TO 85%
- ACTIVE POWER FACTOR CORRECTION FOR STABILIZING AND ENHANCING OUTPUT VOLTAGE VALUES
- HIGH QUALITY JAPANESE CAPACITORS FOR BEST RELIABILITY AND LIFETIME
- ALL PROTECTIONS INCLUDED: OVER CURRENT, OVER VOLTAGE, UNDER VOLTAGE, OVER TEMPERATURE, OVER POWER, AND SHORT-CIRCUIT PROTECTION.
- LOW RIPPLE AND NOISE
- 100% HI-POT TESTED

CONNECTOR:
8X HDD 4PIN, 2X FDD 4PIN, 8X SATA,2X PCI-E 6+2 PIN, 2X PCI-E 6PIN, 20-24 PIN, ATX 1X4PIN + EPS12V 1X8PIN

AC INPUT	115-230 Vac 50-60Hz							
DC OUTPUT	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5VSB
MAX OUTPUT CURRENT	24A	30A	38A	38A	38A	38A	0.5A	3A
MAX COMBINED WATTAGE	+3.3V+5V: 170W / MAX POWER: 1050W							

RoHS 2002/95/EG